

1. (Amended) An antibody comprising six complementarity determining regions (CDRs) from an antigen specific donor antibody of a non-human species and acceptor framework comprising amino acid residues from an Old World Ape.

Please add new claims 32-39

32. (Added) The antibody of claim 1, wherein at least one acceptor framework amino acid residue is replaced with corresponding residues from the donor framework.

33. (Added) The antibody of claim 1, wherein at least one acceptor framework amino acid residue that influences CDR presentation is replaced with corresponding residues from the donor framework.

34. (Added) The antibody of claim 1, wherein at least one solvent-exposed acceptor framework residue is replaced with corresponding residues from a human framework.

35. (Added) The antibody of claim 1, wherein the acceptor framework comprises an analog of amino acid residues from an Old World Ape.

36. (Added) The antibody of claim 1, wherein the amino acid sequence of the complete light chain is set forth in SEQ ID NO: 68 and the amino acid sequences of the heavy chain is set forth in SEQ ID NO: 70.

37. (Added) The antibody of claim 1, wherein the amino acid sequence of the complete light chain is set forth in SEQ ID NO: 73 and the amino acid sequences of the heavy chain is set forth in SEQ ID NO: 74.

38. (Added) The antibody of claim 1, wherein the amino acid sequence of the complete light chain is set forth in SEQ ID NO: 77 and the amino acid sequences of the heavy chain is set forth in SEQ ID NO: 78.